BRUHATH BANGALORE MAHANAGARA PALIKE

YELAHANKA ZONE, PROJECT DIVISION

Work Slip: As per Std Tender Documents

Name of Work: Widening and Asphalting of Main Road from Sampigehalli to Agrahara Villagein Ward no. 05, Byatarayanapura Sub- Division

Sanctioned Amount:- 1,40,00,000.00

Name of Agency:- Sri. G.N. Ramesh

Estimate Amount:- 13,710,474.16

Tender Premium 5.20 % Below

Sl. No.	Description of Work	Unit	Qty as per Sanctioned Estimate			Qty as per Tender			Total Qty Executed	Qty. as per Actuals upto 125%			Qty. as per Actuals above 125%			Total Amount	excess amount	Savings amount	Remarks
			Qty	Rates	Amount	Qty	Rates	Amount		Qty.	Rates	Amount	Qty.	Rates	Amt				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
4	KSRB 5.2-3 : Providing and constructing granite / trap / basalt size stone masonry in foundation cement mortar 1:6, stone hammerd dressed in courses not less than 20 cms high, bond stones at 2m. apart in each course including cost of materials, labour, curing complete as per specifications.	Cum	2.74	4135.32	11330.78	2.74	3920.28	10741.57	7.97	3.43	3920.28	13426.96	4.54	4207.43	19114.37	32541.33	21799.76		Suggestions By Engineer & PMC
7	KSRRB M300-14. Excavation for roadwork in soil with hydraulic excavator of 0.9 cum bucket capacity including cutting and loading in tippers, trimming bottom and side slopes, in accordance with requirements of lines, grades and cross sections, and transporting to the embankment location to a lead of 1km and complete as per specifications. MORTH Specification No.301	Cum	490	143.33	70231.70	490.00	135.87	66576.30	2979.53	612.50	135.87	83220.38	2367.03	137.38	325192.59	408412.96	341836.66		Suggestions By Engineer & PMC

. o.	Description of Work	Unit	Qty as per Sanctioned Estimate			Qty as per Tender			Total Qty Executed	Qty. as per Actuals upto 125%			Qty. as per Actuals above 125%			Total Amount	excess amount	Savings amount	Remarks
			Qty	Rates	Amount	Qty	Rates	Amount		Qty.	Rates	Amount	Qty.	Rates	Amt				
1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20
15	Providing and fixing of Reflective Raised Pavement marker (RPM's I Cat eyes I Road studs confirming to ASTM D4280 type H, having reflective panels made of prismatic lens of total internal reflection, the prismatic lens should be electronically fixed (welded) to the body made of polycarbonate mould, with a height of 20mm, size of 130mm X 105mm and reflecting area of 13Sqcm with the slope of retro reflective surface within the limit of 35+ 5 degree to the base on either side. The marker shape II display an initial inimum luminous intensity of 279mcd/lux at an entrance angle of zero degree and observation angle of 0.2degree. The corresponding values for 20 degree entrance and 0.2 degree observation angle shall be 112 mcd/lux with color multiplying factor on either cases for white, yellow and red markers being 1.0,0.6 and 0.25 respectively" The RPM's should be fixed by using two numbers of polymer shanks using appropriate adhesive as recommended and certified by the RPM manufacturer. The raised pavement marker should support a sufficient minimum load 13635 Kg in accordance with ministry specification.	Nos	585	324	189540.00	585.00	307.15	179682.75	900.00	731.00	307.15	224526.65	169.00	385.87	65212.03	289738.68	110055.93		Suggestions By Engineer & PMC
	Grand total				**271102.48**			**257000.62**				**321173.98**			**409518.98**	**730692.97**	**473692.35**		

Note: Percentage of Workslip over the sanctioned Estimate=Excess amount over the approved amount/Amount Put to tender x 100

(473692.346/13710474.16)x100 = 3.45 %

Contractor

Assistant Engineer
Project Sub

Workslip Approved

Assistant Executive Engineer
Project Sub Division, BBMP

Executive Engineer
Project Division, BBMP